



MUJEEB UR REHMAN

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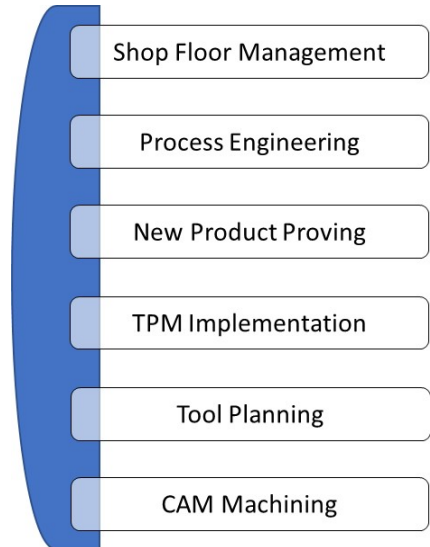
Phone: +91 7760477766

Senior Professional with over 17 years of experience

Proactive decision maker, targeting challenging assignments, taking initiatives for business excellence through process improvements, heightening productivity, seeking career enhancements at a senior managerial level across functional sectors of Manufacturing, Production & Planning with reputed organizations

PROFILE SUMMARY

- Resourceful in heading **Production and Production Engineering** activities entailing Trouble Shooting, Efficiency Enhancement Projects, Resource Optimization, Quality Assurance and CAPEX/REVENUE Planning
- Active TPM (Total Productive Maintenance) implementation member, **Tool Maintenance Pillar Chairman** and member of KK (Kobetsu Kaizen – Focused Improvement), Prepared **COST LOSS TREE** of the whole plant
- Expertise in **Vertical Capacity Ramp-up** of Machining cells Layout changes/migration to support business growth plans
- Skilful in managing the vast array of activities like interpreting design drawings, working to precise specifications, advising on **New products proving at ALPHA, BETA, QP and Mass production stage**
- Hands on experience in CNC machining process, managing Shop Floor and meeting **Delivery targets**
- Resourceful in evolving strategies for managing the production processes by initiating modifications to maximise **customer satisfaction, lowering rejection rate, realizing operational efficiencies, controlling variability, breakdown reduction and reducing the cycle-time**
- Tool Crib in charge** - Tools and Consumables procurement, Responsible for Plant Tools and Consumables availability (4089 parts and 72 Vendors) ensuring ZERO-line stoppage
- An effective communicator with strong SAP proficiency and **effective relationship management, coordination, people management, analytical and problem-solving skills**
- Deriving and Management of **KMI, KPI and KAI** (Key Management, Performance and Activity Index) for Process engineering department
- Develop **CAM Machining** of complex Oil well Tools



ORGANISATIONAL EXPERIENCE

Jan'19 to till date – Gulf Energy SAOC, Nizwa, Oman

Manufacturing of Fishing Tools, Remedial Tools and OCTG
Leading Oil well Tools manufacturer Oman, Saudi, Kuwait, Qatar and Algeria - (Recently overtaken by NESR)

Oct'2003 – TVS Motor Company Ltd., Mysore, Karnataka, India

Rich experience into manufacturing of IC Engine components & TPM implementation

A reputed organization into manufacturing of various ranges of automobile products from 70cc moped, Scooters, 180cc motorcycles and 3-wheeler.

Growth Path:

Oct'2003 to Apr'2007	: Production Supervisor	: TVS Motor company
May'2007 to Apr'2010	: Production Group Leader	: TVS Motor company
May'2010 to Nov'2011	: Process Engineer	: TVS Motor company
Dec'2011 to Mar'2017	: Assistant Manager - Process Engineering	: TVS Motor company
Apr'2017 to Dec'2018	: Manager – Process Engineering	: TVS Motor company
Jan'2019 to till date	: Manager – Production	: Gulf Energy - SAOC

Manager - Production

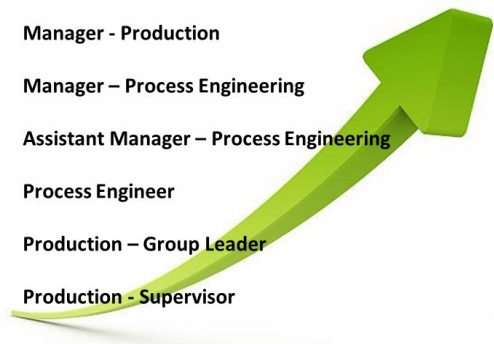
Manager – Process Engineering

Assistant Manager – Process Engineering

Process Engineer

Production – Group Leader

Production - Supervisor



Key Result Areas:

- Developed CAM machining concepts for critical Oil well Integral Pilot mills and Stabilizers
- 21% cycle time reduction in API and Grant Prideco connections turning centres
- Supporting delivery of critical components by resolving chronic and sporadic problems in existing process
- Co-ordinating new product proving and vertical ramp up of existing product in Machining lines
- Introducing latest tools to reduce working time and reduce Tools and Consumables cost through Negotiation, Vendor Competition, Challenging tool life, Alternate source development
- Identifying scope for implementing & monitoring changes to enhance productivity and facilitating smooth functioning of operations with enhanced operational efficiency & cost optimization, thru NVA (Non-Value Activity) reduction techniques
- Analysing & producing the technical requirements & specifications and recommending design modifications based on customers' requirements
- Monitoring & inspecting the product quality and impact of design modifications on product features; conducting test, generating technical documentation and describing the specifications/usage of products
- Driving process improvement strategy and ensuring maximum efficiency in various operations thru Quick-change techniques
- Migration of entire machining unit without effecting production during plant Layout change
- MP (Maintenance Prevention) information sharing for new product development and Horizontal deployment of improvement and ideas across all 4 Plants by updating failure mode directory
- Attaining production targets within the budgeted limit; achieving the production target by close interaction with PPC, Tool Room, Maintenance, Quality and Stores
- Participating in new machine commissioning; developing Poka Yoke (ERROR PROOFING) systems to ensure ZERO defects; assessing the operator's performance with ZERO accidents and ZERO Down time
- Preparing retro PPAP - QCPC (Quality Control Process Control), PFMEA (Process), Rate Routing of process sequence and PRT (Production Resource Tooling's) creation for all new and existing products
- Ensuring ZERO fixture breakdown loss by 100% fixture calibration

Accomplishments:

- Escalated Overall Equipment Efficiency (OEE) by 15% through 16 major loss elimination technique
- Successful in reducing rejection rate of the engine by 90% through QC story Methodology
- Pivotal in streamlining processes through measures such as Process Capability Improvement of critical parameters – Cp/Cpk measure of 54 parameters improved
- Plant Tools and Consumables cost reduced by 20% by implementing 33 key projects identified for Cost reduction
- Recipient of best SIT/CFT (Supervisory Involvement Team/Cross Functional Team) award for 2 consecutive years in recognition of Capacity Enhancement and Tool Cost reduction
- Presented case study to JIPM (Japanese Institute of Plant Management) auditors on Tool Cost reduction

IT SKILLS

- MS Office Suite (Good at ppt)
- SAP - user
- CAM - Featurecam

TRAINING ATTENDED

- TPM Implementation
- Basics of SPC
- Learn to Lead
- Basic Team building and Working in Team
- Rigor in Execution
- Quality Management system Awareness – TS16949
- Metal cutting CL1,2,3&4
- 5S / Visual control System
- Tool Design Excellence
- Visited Germany EMO Machine tool exhibition
- Oil Filed HSE certification

ACADEMIC DETAILS

- B.Sc. (Mechanical) from Birla Institute of Technology and Science, Pilani Rajasthan
- Diploma in Mechanical (Machine Tool Technology) from Sri Jayachamarajendra Wodeyar Polytechnic, Bangalore in 2003; Distinction with 82%

- 10th from Sophia English High School Bangalore, Karnataka, Karnataka Secondary Education Examination Board in 2000; secured First Class with 77%

PERSONAL DETAILS

Date of Birth:	28 th June 1982
Languages Known:	Kannada, Hindi, English, Urdu, Tamil and Arabic
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